Electronic Acknowledgement Receipt				
EFS ID:	3705308			
Application Number:	10567002			
International Application Number:				
Confirmation Number:	9849			
Title of Invention:	Processing particle-containing samples			
First Named Inventor/Applicant Name:	Kalyan Handique			
Customer Number:	20985			
Filer:	Richard G.A. Bone/Mi Kyong Shin			
Filer Authorized By:	Richard G.A. Bone			
Attorney Docket Number:	19662-035US1			
Receipt Date:	30-JUL-2008			
Filing Date:	31-JAN-2006			
Time Stamp:	19:17:55			
Application Type:	U.S. National Stage under 35 USC 371			

Payment information:

Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$180
RAM confirmation Number	3940
Deposit Account	061050
Authorized User	

The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:

Charge any Additional Fees required under 37 C.F.R. 1.492 (National application filing, search, and examination fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.17 (Patent application and reexamination processing fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.19 (Document supply fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.20 (Post Issuance fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.21 (Miscellaneous fees and charges)

File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	ids.pdf	257352	no	9
	,		04d7983f5e763e7facc406ffd5009c17fb ba4b25		
Warnings:					
This is not an	USPTO supplied IDS fillable form				
2	Foreign Reference	WO1999009042.pdf	4120301	no	82
			83f4b784d53db772865fee3e36a89293 6502ec18		
Warnings:					
Information:					
3	Foreign Reference	WO2003055605.pdf	614723	no	16
		**************************************	dd1e5fe767a9418eb5c7a7cbe2a92e44 c67e6fe5		
Warnings:					
Information:					
4	NPL Documents	Brody.pdf	612593	no	7
,	W E Booding		a12efbc785986e2bb549036559d1fbb2 aa832b02		
Warnings:					
Information:					
5	NPL Documents	Burns_an_Integrated.pdf	511176	no	4
			8273667a45fcff841d809044fdde511a3 c5acb17		
Warnings:					
Information:					
6	6 NPL Documents	Handique_Mathematical.pdf	482513	no	7
			955fda9e8bc970143e6abd2f8061d531 bf8f73dd		
Warnings:					
Information:					
7	7 NPL Documents	Handique_Nanoliter.pdf	733955	no	10
			7e7a79c2a4cb116a02db52168e15a08 b32f9b8c1		
Warnings:					
Information:					

8	NPL Documents	Handique_on_chip_therm.pd	673182	no	8
	W E Bocaments	f	925de984ae84836aee481211ec9c656 84a80d208		
Warnings:					
Information:					
9	NPL Documents	isr.pdf	558920	no	13
	THE Desaments	ionpa.	1b6a1ddd16fb7423835e5524cf6beff8a eedd480		
Warnings:					
Information:					
10	NPL Documents	He_Microfabricated.pdf	527646	no	5
		,	36ba3bf522a8688805c3b47826f70a2a c40aeef4		
Warnings:					
Information:					
11	NPL Documents		349206	no	5
	THE DOCUMENTS	p.pdf	fc6e155ba984ad7276a7ea11e6c598ef 00c5d56d		
Warnings:					
Information:					
12	12 NPL Documents	Khandurina.pdf	347825	no	5
			e6992c51200f7d2f6192c764a7b3ac8b 66b17d2f		
Warnings:					
Information:					
13	NPL Documents	Kopp.pdf	352621	no no	3
			9e22bfc91b929fb4748a335a878afbc9b f31929e		
Warnings:					
Information:					
14	NPL Documents	Kutter_Solid_phase.pdf	313113	no	5
	THE Boodinonia	rtattor_cona_priacc.par	15c054054adc5b246665dd811a92f1a0 0a8c0243		
Warnings:					
Information:					
15	NPL Documents	Legally_Single_molecule_D	512195	no	6
10		NA.pdf	49898154cf154828005b6a4e58586759 b7a49249		
Warnings:					
Information:					
16	NPL Documents	Northrup_A_Miniature_Analy	451999	no	5
		tical.pdf	i l		
			280ccafac242fd7374554b9f2049c97c7 5db8d6e		
Warnings:					

		Total Files Size (in bytes)	133	56757	
Information:					
Warnings:					
21	Fee Worksneet (PTO-06)	ree-inio.pai	ce991308d4d4de87c16cef7447c94f8ae ede4338	no	
0.1	Fee Worksheet (PTO-06)	fee-info.pdf	8187	no	2
Information:					
Warnings:			<u> </u>		
20 NPL Docur	NEL DOCUMENTS	pdf	4b3128a60d73009tdc76b9e1795d7bf13 db9c917	no	4
	NPL Documents	Weigl_microfluidic_diffusion.	472184	no	
Information:					
Warnings:					
19	NPL Documents	Waters_microchip.pdf	dd58ff6be2f702b4caf6650e501cdbbbf7 b5e3dd	no	5
			401936		
Information:					
Warnings:		_1			
18	NPL Documents	Ross.pdf	abef9e1b3cb30afee967a645d5087f48b fa9a1b9	no	7
			546095		
Information:					
Warnings:		_1			
17	NPL Documents	Oleschuk.pdf	8878d3519642cd554dee39c4a7676fe8 1a1d22d7	no	6
			509035		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.